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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

New York, New York

Martin BICHSEL

Date: September 17, 1998

Serial No.: 09/102,939

Group Art Unit: 2741

Filed: June 23, 1998

Examiner: --

For: METHOD FOR THE COMPRESSION OF RECORDINGS OF AMBIENT NOISE, METHOD FOR THE DETECTION OF PROGRAM ELEMENTS THEREIN, AND DEVICE THEREFOR

Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

At filing of the application, Applicant submitted five references in the International Search Report. Two of the references were not in English.

Attached are abstracts of French Publication 2 715 016 and German Publication 44 00 683.

Also enclosed is a copy of U.S. Patent 5,023,929 cited at page 1 of Applicant's U.S. specification.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231, on September 17, 1998:

Robert C. Faber

Name of applicant, assignee or
Registered Representative

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Signature

September 17, 1998

Date of Signature

RCF:mzl

Enclosures

Respectfully submitted,

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MEMORANDUM

FR-A-2 715 016

A monitor captures environmental noise and compares it with the output signal of an internal reference tuner. Storing of the noise samples themselves is not considered, and no method for pretreatment of the hearing samples is proposed.

DE-A-44 00 683

A portable monitor captures hearing samples and stores them for later evaluation for audience research purposes. From the samples, two sets of characterizing data are derived, one set comprising the weight coefficients for a set of predefined frequencies, the other set obtained by computing a first mean values sequence, rectifying the result and performing a 2nd mean value computation, e.g. over groups of 100 values. Both characterizing values series are presented as necessary for safe recognition of a possibly heard program.
